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Published on SBIR.gov (<https://www.sbir.gov>)

[1. NIH/NHLBI 094: Transcatheter Cavopulmonary Bypass Endograft](#)

Release Date: 07-24-2015 Open Date: 07-24-2015 Due Date: 10-16-2015 Close Date: 10-16-2015

Extra-anatomic bypass or vascular shunts divert blood flow. In congenital heart disease, these surgical procedures are critical for management.

SBIR Department of Health and Human Services

[2. NIH/NHLBI 095: Active MRI Transseptal Needle](#)

Release Date: 07-24-2015 Open Date: 07-24-2015 Due Date: 10-16-2015 Close Date: 10-16-2015

Catheter access to the left atrium is a fundamental step to numerous transcatheter therapies including catheter ablation of rhythm disorders, diagnostic catheterization in pediatric and structural heart disease, and future treatments for mitral valve and left atrial appendage disease.

SBIR Department of Health and Human Services

[3. NIH/NHLBI 096: Bioabsorbable Stents for Neonatal Aortic Coarctation](#)

Release Date: 07-24-2015 Open Date: 07-24-2015 Due Date: 10-16-2015 Close Date: 10-16-2015

Aortic coarctation is a common congenital heart condition that is usually recognized during the neonatal period early after birth.

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[4. NIH/NHLBI 097: Early Detection and Monitoring of Cardiac Injury Due to Cardiotoxicity](#)

Release Date: 07-24-2015 Open Date: 07-24-2015 Due Date: 10-16-2015 Close Date: 10-16-2015

Cardiotoxicity is increasingly recognized as a significant challenge to many existing therapies and as a potential barrier to the development of new therapies.

SBIR Department of Health and Human Services

[5. NIH/NIAAA 015: Development of Novel Compounds to Treat Alcohol Use Disorder](#)

Release Date: 07-24-2015 Open Date: 07-24-2015 Due Date: 10-16-2015 Close Date: 10-16-2015

This solicitation seeks to support the preliminary work required for the development of novel compounds to interact with recently identified targets to alter alcohol-seeking, drinking behavior and/or organ tissue damage caused by excessive alcohol consumption.

SBIR Department of Health and Human Services

6. [NIH/NIAID 033: Precision Genome Engineering for HIV Eradication](#)

Release Date: 07-24-2015 Open Date: 07-24-2015 Due Date: 10-16-2015 Close Date: 10-16-2015

Background Highly active antiretroviral therapy is now optimized to control HIV-1 replication long-term, but the virus remains integrated into the host genome in a latent form and poses a threat for re-emergence. In search for more potent therapeutic agents geared towards HIV cure, newly developed chimeric nucleases, which allow the precise modification of viral and human genomes, have recently be ...

SBIR Department of Health and Human Services

7. [NIH/NIAID 034: High-Throughput Assay Platform for Quantifying Latent HIV Reservoirs](#)

Release Date: 07-24-2015 Open Date: 07-24-2015 Due Date: 10-16-2015 Close Date: 10-16-2015

Background One of the most significant hurdles to overcome in evaluating strategies to cure HIV infection is the lack of a simple method for quantifying changes in the size of the latent reservoir of replication-competent HIV in resting CD4+ memory T cells in individuals on highly effective antiretroviral therapy. Most of the HIV DNA in these cells represents defective virus; less than 0.01% of hi ...

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8. [NIH/NIAID 035: Method for the Detection of Minority Populations of Drug Resistant HIV](#)

Release Date: 07-24-2015 Open Date: 07-24-2015 Due Date: 10-16-2015 Close Date: 10-16-2015

Background Antiretroviral therapy (ART) reduces mortality and morbidity in HIV-infected individuals. With successful therapy HIV RNA becomes undetectable, but drug resistance may occur. Specific HIV mutations are associated with resistance and these mutations can be detected through standard genotypic resistance tests, which have the ability to detect mutations only when they are present in ...

SBIR Department of Health and Human Services

9. [NIH/NIAID 036: Simple, Inexpensive Device to Purify DNA from Sputum for Tuberculosis Testing](#)

Release Date: 07-24-2015 Open Date: 07-24-2015 Due Date: 10-16-2015 Close Date: 10-16-2015

Background Tuberculosis (TB) continues to cause significant mortality and morbidity throughout the world, especially in HIV-infected individuals. Increases in drug resistant TB cases have been occurring in many high endemic countries that have limited resources to identify and diagnose patients. Standard diagnostic techniques for TB include sputum smear

microscopy to detect acid fast bacilli ...

SBIR Department of Health and Human Services

10. [NIH/NIAID 037: Telemonitoring for Infectious Diseases: A Remote System for Assessing Patient Parameters and Specimen Analysis](#)

Release Date: 07-24-2015 Open Date: 07-24-2015 Due Date: 10-16-2015 Close Date: 10-16-2015

Background Traditional methods for the diagnosis and clinical management of infectious diseases require the direct assessment of a patient's symptoms, vital signs, and often the collection and analysis of clinical specimens by health care practitioners, usually in a health care setting. Recent scientific advances in mobile and remote monitoring technologies have enabled home-based telemoni ...

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